15 NOV 1983

FROM:	R: Chief, Plans and Programs Staff, OL Chief, Supply Division, OL	
SUBJECT:	DCI Annual Report to Congress	
REFERENCE:	Mtpl adse memo fm C/P&PS/OL dtd 27 Oct 83, same subj	
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1. Suppi	ly Division (SD) priorities during 1983 were keyed g a high degree of support responsiveness	
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	responsiveness to operational requirements during] _
Division performance matering training comport. In	ncerted effort throughout SD. Personnel from the ormed 2800 days of TDY assistance to components ffice of Logistics. These TDY's were conducted and overseas, and were in direct logistical support erations; receipt, inspection, and certification of riel; inspection and inventory teams; assistance ourses; and developing new capabilities for covert addition, many hours of overtime were worked by personnel in the receipt, issue, detransportation of material in support of	

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4. During 1983, six new recruits and two internal employees entered on duty with SD under the Supply Officer Trainee (SOT)
chered on daty with 3D under the Supply Officer Trainee (SOI)
Program. This program is a formal training period developed to
ensure a ready cadre of experienced personnel capable of assuming
projected managerial positions in the future. Besides the formal
training in the supply disciplines, the candidates of the program
are given extensive field experience through TDY assignments to
active overseas locations. A second training program, sponsored
by the SD, is the Ordnance Technical Program. The purpose of
this program is to rebuild skills lost through retirements and
reassignments over the past several years. During 1983, two new
candidates were introduced into this program and are in training
at Agency and military installations.

3. The Continuing high level of operational support for
covert and paramilitary actions has placed ever increasing
lemands upon . In order to meet these
requirements, programs have been undertaken to upgrade and
cehabilitate the physical plants of these installations. At
, the upgrade has included the complete renovation
of the Administrative Headquarters building; renovation of
existing quarters, and construction of new quarters; upgrade of
sewer and telephone lines; renovation of storage areas and
nstallation of security devices; and upgrade of communications
facilities. Upgrade at includes an extensive
repaving project; upgrade of employee eating and recreation areas; 2
and reconfiguration of work space.

7. In summary, 1983 was an extremely active year which presented many challenges to SD management and resources. These challenges were met in the "can do" spirit and produced record levels of activity, often accomplished within critical deadlines. Responsiveness to operational support requirements remained of the highest priority and was fullfilled by dedicated and professional SD teamwork.

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